## CALIFORNIA LIQUID WASTE HAULER RECORD \* STATE WATER RESOURCES CONTROL BOARD

PRODUCER OF LIQUID WASTE

		71100000211 01 212010	MICOA			
		Name (print or type):	12000	172011	And Con 1987	
		Pick up Address	<u> </u>	1/600	97 1	$e^{-p}$
12-6 7	4)	(Number)	(Street)		(City)	
ite //		Type of process	111		· · · · · · · · · · · · · · · · · · ·	.)
ckup Time	<b>⊭</b> ~	which produced wastes:	112 W M	m, NU u-	+ our md.	<i>y y y y y y y y y y</i>
<u></u>	M	•	(Examples: met	al plating, equipment cleaning,	chemical formulation, etc.)	7
HECK TYPE OF LIQUID W		Leartify that the c	taccribad wasta was dalivar	ed to the licensed hauler named	helow for legal discreted at the	site indicated
	Quantity (Circle one)	reentry that the u	SCSCINED MUSIC MUS DELIVER	ed to the neclised lighter lighted	below for legal property autilic	Site photogram
	gallons or barrels				Sibatura	Authorized Aport and Title
. Acid Solution					Signature of Producer of	r Authorized Agent and Title
Alkaline Solution	<b></b>	HAULER				
. Pesticides	<b></b>	Man and all A and Assay	ASBURY OIL CO	MPANY		
Etching Solution		Name (print or type)		<del></del>		
. Spent Plating Solution	<u> </u>	Business Address	13419 Halldale Av	re. • Gardena, Calif.	90249	
Catalyst	□	(Number)	(Street)		(City)	
Brine	<u></u>		· · · · · · · · · · · · · · · · · · ·			
Emulsion	<u> </u>	certify that the d	lescribed waste was hauled i cility named below and was :	by me in a vehicle with a valid l	liquid waste hauler registration	certificate
Tetra Ethyl Lead Sludge Toxic Tank Bottom		to the disposal fac	· ·	accepted	1 21	. 1
Sediment	D	State Waste Hauler's Registration	1 No.:15693	·	1/1/2/	Sel.
Other Toxic Solutions:	<b></b>	Local Business License Truck Ta	ag No. (if applicable):		11/11/11	mun
(Name):			,		'Signature of Hauler or I	Authorized Agent and Title
	<del>-</del>	DISPOSAL FACILITY		4		
	<del></del>		PAP	النشسة المسادة		
. Chemical Fertilizer	<b></b>	Mame (print or type)	1000	, , , , , ,	1 1 2 -	<u>/L                                    </u>
. Chemical Toilet Wastes	<b>-</b>	Site Address	1			
. Cannery Waste	<b></b>					
. Oil	<u> </u>			escribed liquid waste to this dis		ceptable
. Grease	D	material under the	Herms of the KMQCB Disch	arge Requirements and local reg	urations	
Non-toxic Rotary Drillin	e 🗆	Site Operator shall indicate ident	dification code for the manne	er and location of Group 1 Waste	Disposal at the Facility: (The	listing of
Mud	_	identification code is only require				
Acetylene Sludge	□	Class I and Class II—1 disposal :	site in California.)	`		
Paint Sludge	<b></b>	Trantment or	Dand	Canadina	1 0-4611	
Asphalt Sludge	<b></b>	Treatment or Recovery Process	Pond	Spreading	Landfill X	K00 <b>1</b> 076
, Latex Waste	<b></b>			1000	7/ //	VACTOR
. Tile Glaze Waste	<b>-</b>	IF WASTE IS HELD FOR DISPOS	SAL ELSEWHERE,			6.1
. Lime Soda Water	o	SPECIFY FINAL LOCATION _			Signature of Waste Disp	sal Facility Domatours
i. Solvent	<b></b>			W 2	Authorized Agent and Ti	
<ul> <li>Non-toxic Mud and Water</li> </ul>	1 2 7 0 -			7/3	)	
• Other Non-toxic	Έ	*FAILURE TO MAINTA! OF THE CALIFORNIA AD	IN RECORDS AS REQU	UIRED BY SECTION 2440	OF CHAPTEI	CED FROM LEGIBLE DOC
Solutions: (Name):	<del>-</del>	OF THE CALIFORNIA AD	MINISTRATIVE CODE	. MAY RESULT IN REVO	CATION OF R	

IN APPLICABLE AREAS OF LOS ANGELES COUNTY, THE ORIGINAL OF THIS CE